

## NOTIFICATION OF INTENT TO REMOVE ASBESTOS CONTAINING MATERIALS, OR TO DEMOLISH

This form will be considered incomplete until all information is supplied below. If any changes are made after the notification is logged with the Agency, an amendment must be filed before work begins or continues. See other side for assistance in completing this form.

		Fee Rec'd	Y	Date	Rec'd	
	OPERATION CATEGOR		ADVANCED	·DIOD	F	FEE
1/2			REQUIRED	KIOD		
All Demolition Pro	ojects				5	\$25
Asbestos Project	: 10 to 259 If <b>or 4</b> 8 to 15	iQ of				\$25
Asbestos Project	: 260 to 999 If or 160 to	4.999 sf				150
[] Asbestos Project	: 1,000 to 9,999 If or 5,0	00 to 49,999 sf	- ,			300. 600
[] Asbestos Project	: more than 10,000 If or	more than 50000 sf	10 working day	s		800
11 Annual Notification	rroject#	nang .				Others \$60
[] All Emergencies						800
	nods					iners 2x Fee Fee
CONTRACTOR						
Contractor's Nam	e: CH2MHILL Plate:	au Remediation Co				
Addmin DOD					Cert	fication#
Address: P.O. Bo		Richland		WA	99352	
Contact: Michael					State	Zip
	Greene	Fittle: Point of Contact	t Phone:	509/37	3-9900	
	IS DOE/DL On a reft	(DOOM				
				509/37	76-2256	
Address. 8				WA_	99352	***************************************
Name of Job Site:	-		ıy		State	Zlp
				\Λ/Δ	00352	
	Street		У			Zip
		75E				
Site Contact: Mich	ael Greene	Title: Env. Compl. Offi	icer_Phone:	509/373	/9900	
Asbestos "good fai	th survey" has been	conducted? [] YES []	NO. By whor	n? F	R Silvev	
Type(s) of asbesto	s present, if any (Fri	able, Category I. Categ	ory II). Catego	rv II		
Start Date of Remo	oval: 05/17/2010	Date o	of Completion:	08/15/20	010	
						uare Feet
Method of Remova	ll and Work Plan Sp	ecifications: (Attach des				
Name of Disposal S	Site: FRDF Hanford	On-site disposal	Pho	one:		
/ nchuel	1 Xlan		05	106		
4	Your Signature		7	Da	ate	
oval: BCAA	15/1/0	acc-	Date: <u>_6</u>	Ma.	10	
	All Demolition Pro [1] Residential Asbet [2] Asbestos Project [3] Asbestos Project [4] Asbestos Project [5] Asbestos Project [6] Asbestos Project [6] Amendments for [6] All Emergencies [6] All Alternate Method Contractor's Name Address: P.O. Book Contact: Michael JOB SITE  Property Owner: Letter [6] Address: 8  Name of Job Site: Address: 8  Name of Job Site: Address: 9  Building/Room Whob Will Occur: 19  Site Contact: Michael 19  Asbestos "good fait Type(s) of asbestos 19  Start Date of Remode Method of Removal 19  Method of Removal 19	All Demolition Projects   Residential Asbestos Project   Asbestos Project: 10 to 259 if or 48 to 15   Asbestos Project: 260 to 999 if or 160 to   Asbestos Project: 1,000 to 9,999 if or 5,0   Asbestos Project: more than 10,000 if or   Asbestos Project: more than 10,000 if or   Amendments for Project #   Annual Notification   All Emergencies   All Alternate Methods   CONTRACTOR	All Demolition Projects    Residential Asbestos Project   Residential Asbestos Project   Residential Asbestos Project   10 to 259 If or 48 to 159 sf   Masbestos Project: 260 to 999 If or 160 to 4,999 sf   Asbestos Project: 1,000 to 9,999 if or 5,000 to 49,999 sf   Asbestos Project: more than 10,000 If or more than 50000 sf   Asbestos Project: more than 10,000 If or more than 50000 sf   Amendments for Project #     Annual Notification     Amendments for Project #     Annual Notification     Amendments for Project #       Annual Notification       All Emergencies     All Alternate Methods    CONTRACTOR	All Demolition Projects  Reculters    Residential Asbestos Project   10 working day   10 wo	All Demolition Projects   10 working days   11 Asbestos Project: 260 to 999 if or 160 to 4,999 sf   10 working days   11 Asbestos Project: 260 to 9,999 if or 5,000 to 49,999 sf   10 working days   11 Amount Notification   10 working days   11 Amount Notification   10 working days   12 Amount Notification   10 working days   13 Amount Notification   10 working days   14 Amount Notification   10 working days   16 Working days   17 Amount Notification   10 working days   18 Amount Notification   10 working days   18 Amount Notification   10 working days   19 Amount Notification   10 working days   19 Amount Notification   10 working days   10 working	All Demolition Projects   10 working days   11 Amendments for Project # Prior Notification   Res. \$200   12 All Alternate Methods   10 working days   11 All Empendies   Prior Notification   Res. \$60 / (2 x)   2 All Alternate Methods   10 working days   10 working days   11 All Empendies   Prior Notification   Res. \$60 / (2 x)   2 All Alternate Methods   10 working days   10 working day

## ADDENDUM TO BCAA "NOTIFICATION OF INTENT TO REMOVE ASBESTOS CONTAINING MATERIALS"

					and the table		
1. TYPE OF NOTIFICATION (O = Original / R = Re		(D - Demolition / I	,				
FOR EMERGENCY RENOVATIONS FILL OUT	THE REST C	OF THIS SE	ECTION, OTHERV	VISE GO TO	2.		
Date and Hour of Emergency (MM/DD/YY): NA							
Description of the Sudden, Unexpected Event:							
Explanation of How the Event Caused Unsafe Conditions or	r Serious Disruptio	on of Industria	l Operations:	***************************************			
2. FACILITY INFORMATION							
Operator: United States Department of En	Street Addre	Street Address: 815 Jadwin Ave,					
Richland, Washington 99352 Contact: Mi	ene	Tel: 373-9900					
BUILDING SIZE Sq. Meter: 546	Sq. Ft.: 587	'1	No. of Floors: 1		in Years: 49		
Present Use: Abandonded		Prior Use: (	Carpenter Shor				
3. PROCEDURE, INCLUDING ANALYTICAL METHOD	), IF APPROPRIA				STOS MATERIAL:		
Asbestos Good Faith Inspection					5 1 000 (1937 \$ 1 hour \$37 short		
4 DESCRIPTION OF PROOFFILIPED TO THE							
<ol> <li>DESCRIPTION OF PROCEDURES TO BE FOI NONFRIABLE ACM BECOMES CRUMBLED, PULVERIJ</li> </ol>	LLOWED IN THE ZED, OR REDUC	EVENT THAT	T UNEXPECTED RAC	M IS FOUND OR	CATEGORY II		
Field work will be stopped, appropri	late notifi	cations		lanning ch	anges and		
approvals in place prior to proceedi	ing with wo	ork.	-				
5. SCHEDULED DATES OF DEMO/RENOVATI	<u></u>	Start: 05/17/10 Completion:		tion: 08/17/10			
6. DESCRIPTION OF PLANNED DEMOLITION	OR RENOVA						
Standard work practices will be used to minimize the potential for fugiti	l for demol ve emissio	ition. ] ns.	Misting and we	etting will	l be employed		
7. WASTE TRANSPORTER (Attach another sheet if		~~~~					
Name: CH2MHILL Plateau Remediation C		1000110107					
Address: P.O. Box 1600		***************************************	· · · · · · · · · · · · · · · · · · ·				
City: Richland			State: WA Zip: 99352				
Contact Person: Michael Greene	4		Olate, With	Telephone: 373-9900			
8. LOCATION OF WASTE DISPOSAL SITE	Address: Th	ne ERDF		Telephone: 37	3-9900		
City: Hanford Site	Tradicos	A Company and A Company	27.7	**************************************			
9. APPROXIMATE AMOUNT OF RACM TO BE	DEMOVED VI	NID NIONIEE	State: WA Zip: 99352				
WILL NOT BE REMOVED. SPECIFY THE AN	MOUNT BELO	)W.	(IABLE ASBESTO				
			Non be		nfriable Asbestos Material Not to e Removed Before Demolition		
	R/	RACM to be Removed		Cat II			
Pipes - Linear Meters (Linear Feet)					- Out II		
Surface Area - Square Meters (Square Feet)			See V. of BCAA Form		391/4200		
Volume RACM Off Facility Component - Cubic Me		ee V. of BCAA Form		331/4200			
10. I certify that an individual trained in the provis			part M) will be on-	ite during the	domalition or		
enovation and evidence that the required training	has been acc	complished	by this person will	be available	for inspection		
furing normal business hours.	1/1	1 1	1. (		,		
	// Lack	and K	XIIMO	157	106/2010		
	(Śiģr	nature of Own	er/Operator)		(Date)		